Refine Search

Search Results -
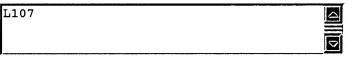
Term	Documents
"32"	2494868
32S	1157
PHY	7865
PHIES	0
PHYS	64707
(106 AND (PHY NEAR "32")).PGPB,USPT.	9
(L106 AND 32 NEAR PHY).PGPB,USPT.	9

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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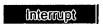
Search: L107

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Tuesday, November 08, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L107	L106 and 32 near PHY	9	L107
L106	L103 and ATM	9	L106
L105	L103 and available near signal	1	L105
L104	L103 and enable near signal	1	L104
L103	L102 and enable and signal	9	L103
L102	L101 and 32 near PHY	9	L102

L101	utopia near address and subscriber	26	L101
L100	L99 and UTOPIA near address	0	L100
L99	L97 and addresses	2	L99
L98	L97 and plurality near user near interface	0	L98
L97	32 near phy and user near interface	6	L97
L96	subscribers near interface and 32 near phy	1	L96
L95	plurality of subscriber near interface and 32 near PHY	0	L95
L94	bundle near 32 near phy	0	L94
L93	clusters near 32 near PHY	0	L93
L92	groups near 32 near PHY	1	L92
L91	L89 and UTOPIA	1	L91
L90	L89 and ATM	2	L90
L89	N near group and 32 near PHY	9	L89
L88	l9 and cluster	0	L88
L87	L9 and group	1	L87
L86	L83 and bundle	0	L86
L85	L83 and clusters	0	L85
L84	L83 and groups	1	L84
L83	UTOPIA adj addresses and 32 near PHY	9	L83
L82	bundle near 32 near PHY	0	L82
L81	clusters near 32 near PHY	0	L81
L80	groups near 32 near PHY	1	L80
L79	UTOPIA near addresses	44	L79
L78	delete near N near groups and ATM	0	L78

DB=USPT; PLUR=YES; OP=ADJ

L77	N near groups and ATM	1688	L77

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L76	L4 and groups	1	L76
L75	L70 and PHY and CBR and UBR	2	L75
L74	L72 and CBR and UBR	1	L74
L73	L72 and QoS	1	L73
L72	L71 and groups	9	L72
L71	L70 and PHY near layer	13	L71
L70	UTOPIA near address and UTOPIA near interface	26	L70
L69	L68 and 32	33	L69
L68	L66 and physical near layer	36	L68
L67	L66 and 32 near PHY	1	L67
L66	L64 and priorities	41	L66
L65	L64 and assign near priorities	0	L65
L64	L61 and address and CBR and UBR	41	L64
L63	L62 and CBR and UBR	1	L63

L62	L61 and UTOPIA near address	2	L62
L61	L60 and groups	77	L61
L60	UTOPIA near interface and control and priority and QoS	88	L60
L59	L58 and CBR and UBR	1	L59
L58	L56 and transmission	3	L58
L57	L56 and controlling and transmission	1	L57
L56	L55 and control	3	L56
L55	L54 and priority	3	L55
L54	L53 and QoS	3	L54
L53	L52 and addresses	6	L53
L52	L51 and ATM	6	L52
L51	L50 and signal	6	L51
L50	L49 and enable	6	L50
L49	groups and UTOPIA and 32 near PHY	6	L49
L48	N near groups and UTOPIA and 32 near PHY	1	L48
L47	L46 and PHY	2	L47
L46	L45 and groups	2	L46
L45	L44 and addresses	3	L45
L44	number near UTOPIA and ATM and transmission	4	L44
L43	L42 and number near UTOPIA	1	L43
L42	L41 and transmission	6	L42
L41	L40 and enable	6	L41
L40	L38 and signal	6	L40
L39	L38 and enable and sigal and available	0	L39
L38	UTOPIA and 32 near phy and UTOPIA and addresses and group	6	L38
L37	UTOPIA and 32 near phy and UTOPIA near addresses and group	1	L37
L36	L35 and UTOPIA	1	L36
L35	N near groups and 32 near PHY	9	L35
L34	disposing near N near groups	1	L34
L33	L32 and PHY	1	L33
L32	L31 and enable	4	L32
L31	L30 and transmission and control	9	L31
L30	N near groups and 32 near groups and ATM	23	L30
L29	L28	12	L29

DB=USPT; PLUR=YES; OP=ADJ

L28	N near groups and 32 near groups and ATM	12	L28

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L27	L26 and N	2	L27
L26	L25 and enable	5	L26
L25	L12 and transmission	5	L25
L24	L12 and transmisson	0	L24

L23	L12 and N near groups	1	L23
L22	L15 and 32 near groups	1	L22
L21	L20 and control near transmission	1	L21
L20	L19 and address and transmission	5	L20
L19	L18 and enable and signal and ATM	6	L19
L18	32 near groups and UTOPIA	6	L18
L17	L16 and 32 near groups	1	L17
L16	L15 and N near groups	5	L16
L15	control near transmission and UTOPIA	170	L15
L14	L12 and control near transmission	1	L14
L13	L12 and controlling near transmission	1	L13
L12	L11 and groups	5	L12
L11	L10 and enable and available and signal	5	L11
L10	32 near groups and UTOPIA and ATM	6	L10
L9	32 near groups and UTOPIA and UTOPIA near address and ATM	1	L9
L8	L7 and number near UTOPIA	2	L8
L7	UTOPIA near address and ATM and PHY and groups	21	L7
L6	L5 and UTOPIA near address	1	L6
L5	32 near PHY and UTOPIA and enable and ATM and available near signal	3	L5
L4	11 and 32 near PHY	2	L4
L3	L2 and 32 near PHY	1	L3
L2	UTOPIA and N near groups and ATM	7	L2
L1	370/474.ccls.	1304	L1

END OF SEARCH HISTORY

P⊗RTAL
USPTO

Search: ⊙ The ACM Digital Library   ○ The Guide

+"disposing N groups" "UTOPIA"   **SEARCH**

Nothing Found

Your search for **+"disposing N groups" "UTOPIA"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

      museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.
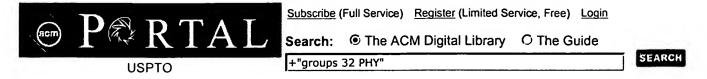
      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

P❂RTAL

Search: ◉ The ACM Digital Library   ○ The Guide

| +"groups 32 PHY" | **SEARCH** |

Nothing Found

Your search for **+"groups 32 PHY"** did not return any results.

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New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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(groups 32 phy<in>metadata)   »

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